AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

- 1. (original) A joining structure in a laminate (1) comprising metal layers (3-6) as well as at least one adhesive layer (12) which is enclosed by the metal layers (3-6), which metal layers (3-6) each comprise separate metal-layer parts (7,8) having a pair of overlapping edges (9,10), which pairs of edges (9,10) are offset with respect to each other and together define a joining region (2), characterized in that the laminate(1) comprises a section (14) which is of standard construction and a section (15) which contains an additional, internal reinforcing metal layer (16), said reinforcing metal layer (16) comprising two reinforcing metal-layer parts (17,18) with a pair of overlapping edges (19,20), said pair of edges (19,20) being located outside the joining region.
- 2. (original) The joining structure as claimed in claim 1, in which each of the metal layers (3-6) has a metal-layer part (7) with a joggled edge (9) in such a manner that the metal-layer parts (7,8) are substantially in line with one another.
- 3. (original) The joining structure as claimed in claim 2, in which a reinforcing metal-layer part (17,18) is joggled (23) over the joggled edge (9) of the joggled metal layer part (7) to form a joggled portion(26).
- 4. (original) The joining structure as claimed in claim 3, in which the joggled portion (26) of the reinforcing metal-layer part (17,18) is then joggled (24) in the opposite direction

towards the other, associated metal-layer part (8) to form a second joggled portion (27).

- 5. (original) The joining structure as claimed in claim 4, in which the reinforcing metal-layer part (17) is subsequently joggled (25) in the same direction as said joggled edge (9) of the joggled metal-layer part (7) over the other reinforcing metal-layer part (18) to form a third joggled portion or joggled edge (19).
- 6. (original) The joining structure as claimed in claim 5, in which a metal-layer part (7) of a further metal layer (6) extends over the portion (27), joggled (24) in the opposite direction, of the reinforcing metal-layer part (17) to form a spacing between the edge (9) of the metal-layer part (7) and the portion (27), joggled (24) in the opposite direction, of the reinforcing metal-layer part (17), in such a manner that the edge (10) of the other metal-layer part (8) of the further metal layer (6) extends as far as the region where this spacing occurs.
- 7. (original) The joining structure as claimed in claim 6, in which the other metal-layer part (8) is joggled, from the region where this spacing occurs, over the edge (19) of the reinforcing metal-layer part (17) joggled in the same direction, and is then joggled in the opposite direction.
- 8. (currently amended) The joining structure as claimed in one-of the preceding claims claim 1, in which the edges (9,10,19,20) of the reinforcing metal-layer parts, in the direction transverse to the direction in which the edges (9,10, 19,20) overlap, are of different sizes in order to provide a stepped joggle arrangement (28, 29) of the metal layer (6) covering the reinforcing metal-layer parts (17,18).

9. (currently amended) The joining structure as claimed in one-of the preceding claims claim 1, in which each adhesive layer (12) runs on continuously over the overlapping edges (9,10, 19,20).